

(FILE 'HOME' ENTERED AT 10:45:26 ON 27 OCT 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 10:45:37 ON
27 OCT 2005

L1 432 S SP1(S)DNA BINDING DOMAIN
L2 12 S L1 (S) CHIMER?
L3 5 DUP REM L2 (7 DUPLICATES REMOVED)
L4 885 S CYS2-HIS2 OR CYS2HIS2
L5 5 S L4 AND LIGAND BINDING DOMAIN
L6 3 DUP REM L5 (2 DUPLICATES REMOVED)
L7 18208 S CHOO?/AU OR ULLMAN?/AU
L8 339 S L7 AND ZINC
L9 5 S L8 AND LIGAND
L10 5 DUP REM L9 (0 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 10:45:26 ON 27 OCT 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 10:45:37 ON
27 OCT 2005

L1 432 S SP1(S)DNA BINDING DOMAIN
L2 12 S L1 (S) CHIMER?
L3 5 DUP REM L2 (7 DUPLICATES REMOVED)
L4 885 S CYS2-HIS2 OR CYS2HIS2
L5 5 S L4 AND LIGAND BINDING DOMAIN
L6 3 DUP REM L5 (2 DUPLICATES REMOVED)
L7 18208 S CHOO?/AU OR ULLMAN?/AU
L8 339 S L7 AND ZINC
L9 5 S L8 AND LIGAND
L10 5 DUP REM L9 (0 DUPLICATES REMOVED)
L11 933 S DNA BINDING DOMAIN (S) LIGAND BINDING DOMAIN
L12 57 S L11 AND ZINC
L13 32 DUP REM L12 (25 DUPLICATES REMOVED)
L14 84 S ACE2 AND ZINC
L15 13 S L14 AND CHIMER?
L16 0 S L15 AND LIGAND
L17 5 S L14 AND LIGAND
L18 2 DUP REM L17 (3 DUPLICATES REMOVED)
L19 151 S ADR1 AND ZINC
L20 22 S L19 AND LIGAND
L21 8 DUP REM L20 (14 DUPLICATES REMOVED)
L22 0 S L19 AND ?DIMER
L23 1 S AZF1 AND ZINC AND LIGAND
L24 0 S FZF1 AND ZINC AND LIGAND
L25 0 S MIG1 AND ZINC AND LIGAND
L26 148 S MIG1 AND ZINC
L27 0 S L26 AND ?DIMER
L28 112 S L26 AND REGULAT?
L29 50 DUP REM L28 (62 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 06:46:00 ON 27 OCT 2005)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, CANCERLIT' ENTERED AT 06:46:12 ON
27 OCT 2005

```

L1      417 S CYS2HIS2
L2      16 S L1 AND DIMER?
L3      7 DUP REM L2 (9 DUPLICATES REMOVED)
L4      53195 S BCL-6 OR ERYTHROID KRUEPPEL-LIKE OR SP1 OR SP2 OR SP3 OR SP4
L5      199940 S EGR3? OR ?PILOT OR EGR4 OR ?AT133 OR EVI-1 OR GLI1 OR GLI2 OR
L6      3107 S HIV-EP2 OR KR1 OR KR2 OR KR3 OR KR4 OR KR5 OR HF 12 OR REX-1
L7      569 S ZNF42? OR MZF-1 OR ZNF43 OR ZNF46? OR KUP OR ZNF76 OR ZNF91 O
L8      256526 S L4-L7
L9      1117 S L8 AND DIMER?
L10     11057 S INDUC?(5A) DIMER?
L11     15 S L8 AND L10
L12     12 DUP REM L11 (3 DUPLICATES REMOVED)
L13     34045 S L8 AND TRANSCRIPT?
L14     1079 S L13 AND LIGAND
L15     844 S L14 AND REGULAT?
L16     46 S L15 AND REVIEW
L17     35 DUP REM L16 (11 DUPLICATES REMOVED)
L18     241 S L13 AND ?DIMER
L19     94 DUP REM L18 (147 DUPLICATES REMOVED)
L20     36476 S (CYS2HIS2 OR CYS2 HIS2 OR C2H2)
L21     32 S L20 (5A) ?DIMER
L22     31 DUP REM L21 (1 DUPLICATE REMOVED)
L23     25 S AEF-1 AND TRANSCRIPTION
L24     227860 S ?DIMER
L25     0 S L23 AND L24
L26     47 S CF2 AND TRANSCRIPTION
L27     0 S L24 AND L26
L28     50 S BASONUCLIN AND TRANSCRIPTION
L29     0 S L28 AND L24
L30     1199 S BCL-6 AND TRANSCRIPTION
L31     13 S L30 AND L24
L32     6 DUP REM L31 (7 DUPLICATES REMOVED)
L33     2986 S KRUPPEL AND TRANSCRIPTION
L34     24 S L33 AND L24
L35     9 DUP REM L34 (15 DUPLICATES REMOVED)
L36     151 S WILMS TUMOR PROTEIN
L37     0 S L36 AND L24
L38     12 S L36 AND COMPLEX
L39     5 DUP REM L38 (7 DUPLICATES REMOVED)
L40     4308 S HIV-EP?
L41     1 S L40 AND ?DIMER
L42     227 S L40 AND COMPLEX
L43     24 S L42 AND INDUC?
L44     12 DUP REM L43 (12 DUPLICATES REMOVED)
L45     3534 S EGR1 OR EGR2 OR EGR3 OR EGR4
L46     13 S L45 AND ?DIMER
L47     11 DUP REM L46 (2 DUPLICATES REMOVED)
L48     28656 S SP1
L49     208 S L48 AND ?DIMER
L50     76 DUP REM L49 (132 DUPLICATES REMOVED)
L51     47 S L50 NOT PY>1999

```

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5514	zinc near5 finger	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 12:42
L2	630	l1 same ligand	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 12:43
L3	269	l2 and \$6dimer	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 12:45
L4	197	l3 and histidine	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 12:46
L5	60	l3 and (zinc same histidine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:11
L6	926	"nuclear hormone receptor"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:47
L7	225	l6 and "zinc finger"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:12
L8	66	l6 and ("zinc finger" same (his\$2 or histidine))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:13
L9	77	"nuclear hormone receptor" same fusion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:47
L10	37	l9 and "zinc finger"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/10/27 13:47